

IZRAILEV, V.M.; SPIRIDONOV, A.I.; TSESEL'CHUK, Yu.N.

Classification of gully, ravine and valley forms of the central regions of the European U.S.S.R. Vest. Mosk. un. Ser. 5: Geog. 18 no.1:16-22 Ja-F '63. (MIRA 16:5)

1. Kafedra geomorfologii Moskovskogo universiteta.  
(Russia, Northern--Landforms)  
(Russia, Northern--Erosion)

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20 no.5:11-17 S-O '65. (MIRA 18:12)

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1. Stars, Variable.

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AA Aquilae. Izv.astron.obser. 1 no.2:3-12 '48. (MLPA 7:9)  
(Stars, Variable)

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BB Virginis. Izv. astron. obser. 1 no.2:13-14 '48. (MIRA 7:9)  
(Stars, Variable)

TSESEVICH, V.P.

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CY Aquarii. Izv.astron.obser. 1 no.2:15-17 '48. (MLRA 7:9)  
(Stars, Variable)

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U Leporis. Izv.astron.obser. 1 no.2:18-20 '48. (MLRA 7:9)  
(Stars, Variable)

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AD Virginis. Izv. astron. obser. 1 no.2:21-24 '48. (MLRA 7:9)  
(Stars, Variable)



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UY Bootis. Izv.astron.obser. 1 no.2:25-26 '48. (MLRA 7:9)  
(Stars, Variable)

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W Crateris. Izv.astron.obser. 1 no.2:27-30 '48. (MIRA 7:9)  
(Stars, Variable)

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RX Eridani. Izv. astron.obser. 1 no.2:31-33 '48. (MLRA 7:9)  
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TSESEVICH, V.P.

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1. TSESEVICH, V. P.
2. USSR (600)
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9. Monthly List of Russian Accessions, Library of Congress, January, 1953, Unclassified.

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3 '49. (MLRA 7:9)

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Робертсон, Валдимар Фридрихович.

What observations to make in the sky, and how; a manual in the organization and conduct of amateur scientific observations of heavenly bodies. Moskva. Gos. izd-vo tekhniko-teoret. lit-ry. 1950. 348 p. (52-41552)

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1. Astronomy



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Book-CS-G-EG-1205

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SA										A 52									
523.5 : 551.557																			
<p>2325. The question of the drift of meteoric tracks. V. P. Tsesovich.  Dokl. Akad. Nauk, USSR, 74 (No. 4) 677-80 (1950) In Russian.  Fedinakii (Astron. J; USSR, 21 (No. 6)(1944)) worked out a method  of observing and calculating the velocity of drift of the luminescent  tracks left by certain meteorites. He postulated that the tracks have  only a horizontal displacement. It has now been shown as a result of  measurements carried out near Odessa in 1948 on meteoric track displacement  that Fedinakii's assumption is unsound. Meteoric tracks were observed  from two stations 13.63 km apart, and in the case of one of the 11 tracks  observed, observations were successfully made simultaneously at the two  stations. This track showed a definite vertical displacement.</p>																			
W. Hughes																			
ASP-51A METALLURGICAL LITERATURE CLASSIFICATION										YIGM BOWING									
SECOND-STEP DATA										THIRD-STEP DATA									
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20										21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40									

TSESEVICH, V., ET AL

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4. Rosseland, Svein, 1894-
7. Pulsation Theory of Variable Stars [In English] Svein Rosseland. Reviewed by V. P. TSsesovich. Per. zvezdy 8, No. 5, 1951.

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2. USSR (600)
4. Kukarkin, Boris V.
7. Catalog of stars of suspected variability. B. V. Kukarkin, P. P. Parenago, Yu. I. Efremov, P. N. Khlopov. Reviewed by V. P. Tsesevich. Per. zvezdy 8, No. 5, 1951.

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4. Stars, Variable
7. S 4774. Astron. tsir., No. 121, 1951

9. Monthly List of Russian Accessions, Library of Congress, February 1953. Unclassified.



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BR Aquarii. Izv.Astron.obser. 2 no.2:93-97 '52.

(MIRA 6:8)  
(Stars, Variable)

TSESEVICH, V.P.

AS Aurigae. Izv.Astron.obser. 2 no.2:98-100 '52.

(MLBA 6:8)  
(Stars, Variable)

TSSEVICH, V.P.

AT Serpentis. Izv.Astron.obser. 2 no.2:100-102 '52.

(MIRA 6:8)  
(Stars, Variable)

TSESEVICH, V.P.

CR Serpentis. Izv.Astron.obser. 2 no.2:102-105 '52.

(MLRA 6:8)  
(Stars, Variable)

TSESEVICH, V.P.

CW Serpentis. Izv.Astron.obser. 2 no.2:106-108 '52.

(MLRA 6:8)  
(Stars, Variable)

TSISEVICH, V.P.

KK Cassiopeiae. Izv.Astron.obser. 2 no.2:108-109 '52.

(MLBA 6:8)  
(Stars, Variable)

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DW Cassiopeiae. Izv. Astron. obser. 2 no. 2: 109 '52.

(MLA 6:8)  
(Stars, Variable)

**TSESEVICH, V.P.**

**IX Cassiopeiae. Izv. Astron. obser. 2 no.2:110 '52.**

(MLA 6:8)  
(Stars, Variable)



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VX Herculis. Izv. Astron. obser. 2 no. 2: 111-115 '52.

(MIRA 6:8)  
(Stars, Variable)

TSISEVICH, V.P.

V 439 Ophiuchi. Izv.Astron.obser. 2 no.2:116-117 '52.

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(Stars, Variable)

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8, No. 6, 1952.

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Period of AQ Lyras. Per. zvezdy 9 no.1:69-73 S'52. (MIRA 8:10)

1. Odesskaya astronomicheskaya observatoriya  
(Stars, Variable)

TSESEVICH, V.P.

ST Cephei. Per. zvezdy 9 no.1:79-83 S'52. (MLRA 8:10)

1. Odesskaya astronomicheskaya observatoriya  
(Stars, Variable)

TSESEVICH, V. P.

Alternation in the periodicity of the change in brightness of  
variable UU Herculis. Per. zvezdy 9 no. 1:83-85 S'52.

(MLRA 8:10)

1. Odesskaya astronomicheskaya observatoriya  
(Stars, Variable)

TSESEVICH, V. P.

Stars, Variable

Fifteen uninvestigated variable stars, Astron. tsir. No. 122, 1952.

9. Monthly List of Russian Accessions, Library of Congress, May 1952 ~~1953~~, Uncl.

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  4. Stars, Variable
  7. Period 369 1943 KZZP 5027, Astron tsir., No. 124, 1952.
9. Monthly List of Russian Accessions, Library of Congress, April, 1953, Uncl.



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Stars, Variable

Period of AQ Lyrae, Astron. tsir. No. 125, 1952.

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Stars, Variable

Elements of the variable star S 4778, Astron. tsir. No. 128, 1952.

9. Monthly List of Russian Accessions, Library of Congress, May 1953. Unclassified.

TSESEVICH, V. P.

Stars, Variable

Period of AC Herculis, Astron. tsir. No. 128, 1952.

9. Monthly List of Russian Accessions, Library of Congress, May 1953, Unclassified.

TSESEVICH, V. P.

Stars - Motion in Line of Sight

Investigating radial velocities of RV Tauri. Astron. tsir. No. 131, 1952.

9. Monthly List of Russian Accessions, Library of Congress, May 1953, Unclassified.

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Stars, Variable

Investigating variable stars of the constellation Ophiuchus. Astron. tsir. No. 132, '52.

Monthly List of Russian Accessions, Library of Congress  
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Ind-vo Kievskogo gos. univ. im. T.G.Shevchenko, 1953. 282 p.  
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(Stars, Variable) (MIRA 8:12)

TSSEVICH, V.P.

Establishing a major photometric standard in the constellation of  
Aquarius. Izv. Glav. astron. obser. no. 1:3-66 '53. (MIRA 8:12)  
(Photometry, Astronomical)

TSESEVICH, V. P.

Stellar Astronomy, Stellar Magnitudes (4210)

Izv. Glavnoy Astron. Observ. AN Ukrainskoy SSR, No 1, 1953, pp 3-66

Tsesевич, V. P.

Tentative Establishment of a Big Photometric Standard in the Constellation Aquarius

It is planned to process six regions in the constellations Cepheus, Orion, Hydra, Ophiuchus, and Aquarius for the establishment of a big photometric standard. Thereafter, intermediary magnitudes will be set up.

So: Moscow, Referativnyy, Zhurnal -- Astronomiya i Geodeziya No 7, 1954 W-31059



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Physical nature of RV Tauri stars. Izv. Astron.obser. 3:3-60 '53.  
(Stars, Variable) (MLRA 7:11)

TSESEVICH, V.P.

DL Herculis, a variable star with a Blashko effect. Izv. Astron. obser.  
3:257-265 '53. (MLBA 7:11)  
(Stars, Variable)

TSESEVICH, V. P.

"DF Cygni"

Izv. Astronom. Observ. Odessk. Univ. 3, 1953, pp 293-312

The star DF Cygni is a variable of the type RV Tauris. Analysis of visual and photographic observations revealed a slow variation of light having a  $780^{\circ}$ .2 period and a weak color oscillation having the same period. (RZhAstr, No.11, 1954)

SO: W-31187, 8 Mar 55

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[Study of eclipsing variable stars] Issledovanie zatmennykh pereg-  
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The brightness of Y 548 Cygni was established from 141 plates of Odessa Observatory. The star was found to belong to the Algol type. (IZhAstr, No 5, 1954) Peremennyye Zvezdy, No 5, 1953, 341-342. Y 548 Cygni.

SO: W-31128, 11 Jan 55

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Old observations of stars of the type RV Tauri. Per. zvezdy  
9 no.3:215-217 Ja '53. (MLRA 7:7)

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(Stars, Variable)

TSESEVICH, V.P.; USTINOV, B.A.

Investigating the Blazhko effect. Trudy GAISH 23:62-249 '53.  
(MLRA 7:5)  
(Stars, Variable)

TSESEVICH, V.P.

Period of  $\gamma$  Eridanus. Astron. tsir. no. 134:9-11 F '53. (MLBA 6:6)

1. Odesskaya Astronomicheskaya Observatoriya. (Stars, Variable)



ZHDANOVA, I.G.; TSESEVICH, V.P.

Physical nature of stars of the type RV Tauri. Astron.tsir. no.135:9-10  
(MLA 6:6)  
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1. Glavnaya Astronomicheskaya Observatoriya Akademii nauk USSR. 2. Odesskaya  
Astronomicheskaya Observatoriya. (Stars--Constitution)

TSESEVICH, V.P.

Seven short-period variable stars. Astron. tsir. no.137:10-11 Ap '53.  
(MIRA 6:8)

1. Odesskaya Astronomicheskaya Observatoriya. (Stars, Variable)

TSESEVICH, V.P.

The Committee on Stalin Prizes for the Sciences of the USSR Academy of Sciences and Inventions announces that the following scientific works, popular science books, and textbooks have been submitted for competition for Stalin Prizes for the years 1967 and 1971. (Sovetskaya Kultura, Moscow, No. 22-23, 24 Feb - 3 Apr 1968)

Name	Title of work	Nominated by
Tsesevich, V.P.	Works on the study of variable stars "How and What to Observe in the Heavens"	Odessa State University I.I. Mechnikov

App. 10/10/68, 11/10/68

TSSEVICH, V.P.

[Study of eclipsing variable stars] Issledovanie zatmennykh peregmennykh zvezd. Pt.3. [Serpens-Vulpeula] Zmeia-Lisichka. (Odessa) Izd-vo Kievskogo gos.univ.im.T.G.Shevchenko, 1954. 113 p. (Odessa. Universitet. Observatoriia. Izvestiia. Vol.4, no.3) (MIRA 8:12) (Stars, Variable)

~~TSISEVICH, V.P.~~

[Study of eclipsing variable stars] Issledovanie zatmennykh pere-  
mennykh zvezd. Pt.2. [Delphinus-Scutum] Del'fin-Shchit. (Odessa)  
Izd-vo Kievskogo gos.univ.im.T.G.Shevchenko, 1954. 367 p. (Odessa.  
Universitet. Observatoriia. Izvestiia. Vol.4, no.2) (MLRA 8:12)  
(Stars, Variable)

TSISEVICH, V.P.

V 548 Cygni. Per. zvezdy 9 no.5:341-342 Je '54. (MIRA 7:8)

1. Odesskaya astronomicheskaya observatoriya.  
(Stars, Variable)

TSESEVICH, V.P.

Nature of the Martian seas; letter to the editor. Astron. tsir.  
no. 154:17-18 N '54. (MIRA 8:6)  
(Mars (Planet))

*TSESEVICH, Vladimir Platonovich*  
TSESEVICH, Vladimir Platonovich; SAMSONENKO, I.V., redaktor; USPEN-  
SKAYA, N.V., redaktor; ISLENT'YEVA, P.G., tekhnicheskij redaktor.

[Internal structure of the sun and stars] Vnutrennee stroenie  
solntsa i zvezd. Moskva, Izd-vo "Znanie," 1955. 31 p. (Vsesoiuz-  
noe obshchestvo po rasprostraneniю politicheskikh i nauchnykh  
znaniy. Ser. 3. no.50) (MLRA 8:12)

1. Chlen-korrespondent AN SSSR (for Tsesevich).  
(Sun) (Stars)



TSESEVICH, Vladimir Platonovich; RAKHLIN, I.Ye., redaktor; MURASHOVA,  
N.Ya., tekhnicheskii redaktor

[What observations to make in the sky, and how; a manual for  
organizing and conducting scientific observations of heavenly  
bodies] Chto i kak nabludat' na nebe; rukovodstvo k organi-  
zatsii i provedeniiu lyubitel'skikh nauchnykh nabludeni  
nad nebesnymi svetilami. 2-e izd. Moskva, Gos. Izd-vo tekhnii-  
ko-teoret. lit-ry, 1955. 360 p. (MLRA 8:10)  
(Astronomy)

~~TSESEVICH, V.P.~~

Peculiar variable star RZ Piscium. Per.zvezdy 10 no.6:  
406-409 J1 '55. (MLRA 10:2)

1. Odesskaya astronomicheskaya observatoriya.  
(Stars, Variable)

Tsesevich, V. P.

USSR/ Astronomy - Planetary motion

Card 1/1      Pub. 86 - 12/38

Authors : Tsesevich, V. P., Prof., Mem. Corresp., Ukr. Acad. So.

Title : On the revolution of Venus around its axis

Periodical : Priroda 44/7, 82 - 83, Jul 1955

Abstract : A discussion is presented of the difficulties in determining the figures relative to the rotation of Venus on its axis, these difficulties being caused by the fact that the planet is constantly surrounded by thick clouds. Experiments are described in which astronomers observed the movements of the clouds themselves by the use of photography, thus establishing certain data relative to the seasons on Venus and the inclination of its axis. Three USA references (1916-1954).

Institution : .....

Submitted : .....

TSESEVICH, V.P.

XY Andromedae, a variable star of the RR Lyrae type. Astron. tsir.  
no. 156:15-16 Ja'55. (MLRA 8:10)

(Stars, Variable)

TSESEVICH, V.P.

On three long-period variables.

Astron. tsir. no. 156:16-17 Ja'55.  
(Stars, Variable) (MIRA 8:10)

TSESEWICH, V.P.

Peculiar variable EZ Piscium. Astron. tsir. no. 157:15-17 P'55.  
(Stars, variable) (MIRA 8:10)

TSESEVICH, V.P.

Direction of Venus' axis of rotation. Astron. tsir. no. 158:  
15-18 Ap '55. (MLRA 8:9)

1. Odesskaya astronomicheskaya observatoriya  
(Venus (Planet))

TSESEVICH, V.P.

Variable star SPZ 728 = KZP = 4984 Cygni. Astron. tsir. no. 158:  
18 Ap '55. (MLRA 8:9)

(Stars, Variable)



~~TSESEVICH, V.~~

Period of eclipsing star S 4780 Cygni == KZP 4658. Astron. tsir.  
no. 164:15 0 '55. (MLRA 9:5)

1. Odesskaya astronomicheskaya observatoriya.  
(Stars, Variable)

TSESEVICH, V.P.

Changes in the periods of 20 eclipsing variables. Astron. tsir.  
no.164:15-19 0 '55. (MLR 9:5)

1. Odesskaya astronomicheskaya observatoriya.  
(Stars, Variable)

~~TESEVICH, Vladimir Platonovich; MEZENTSEV, V.A., redaktor; GAVRILOV, S.S.,  
tekhnicheskiy redaktor~~

[Is there life on other planets?] Est' li zhizn' na drugikh planetakh.  
Moskva, Gos. izd-vo tekhniko-teoret. lit-ry, 1956. 38 p. (Nauchno-  
prosvetitel'naya biblioteka, no.15) (MLRA 10:3)  
(Life on other planets)

TSESEVICH, V. P. (Corresponding Member, Acad. of Sci. Ukrainian SSR, Odessa),  
KATASEV, L. A. (Stalinabad), and ASTAPOVICH, I. S. (Ashkhabad)

"Equipment for Observing Meteors," a report presented at the Conference of Commission  
on Astronomical Instruments Construction of the Astronomical Council, AS USSR,  
10-12 Feb. 56.

Sum. No. 1047, 31 Aug 56

TSESEVICH, V.P.  
KORPUN, Ya. Yu.; TSESEVICH, V.P.

Aleksandr Konstantinovich Kononovich, outstanding Ukrainian  
astrophysicist; his predecessors and disciples. Ist.-astron.  
issl. no. 2: 289-352 '56. (MLRA 10:6)  
(Kononovich, Aleksandr Konstantinovich, 1850-1910)

TSSEVICH, V.P.

Physical characteristics of the variable AG Draconis. *Astren. zdirk.*  
no. 167:23-24 F '56. (MLRA 9:9)

1. Odesskaya astronemicheskaya observatoriya.  
(Stars, Variable)

TSERSEVICH, V.P.

Minima of Algol-type stars. Astron. zhirk. no. 167:25 P '56.  
(MLRA 9:9)

1. Odesskaya astronomicheskaya observatoriya.  
(Stars, Variable)

TSESEVICH, V.P.

Variable star in Perseus. Astron.tsirk. no.169:10 '56.  
(MIRA 9:10)

1.Odesskaya Astronomicheskaya observatoriya.  
(Stars, Variable)



TSSEVICH, V.P.

An eclipsing variable in Perseus. Astron.tsirk. no.170:12 '56.  
(MIRA 9:10)

1.Odesskaya Astronomicheskaya observatoriya.  
(Stars, Variable)

TSESEVICH, V.P.

Five RR Lyrae stars. Astron.tsirk.no.170:13 '56. (MIRA 9:10)

1.Odesskaya Astronomicheskaya observatoriya.  
(Stars, Variable)

TSSEVICH, V.P.

Sixteen uninvestigated variable stars. Astron.tsirk. no.170:  
14-16 '56. (MLRA 9:10)

1.Odesskaya Astronomicheskaya observatoriya.  
(Stars, Variable)

TSESEVICH, V.P.

Period of the V 338 Herculis. Astron.tsirk. no.170:16 '56.  
(MIRA 9:10)

1.Odesskaya Astronomicheskaya observatoriya.  
(Stars, Variable)

TSISEVICH, V.P.

Period of the variable S 4747 = KZP 1200. Astron.tsirk,no.170:  
16 '56. (MIRA 9:10)

1.Odesskaya Astronomicheskaya observatoriya.  
(Stars, Variable)

TSESEVICH, V.P.

Five uninvestigated variable stars. Astron.tsirk. no.171:  
20-21 J1 '56. (MLRA 9:12)

1. Odesskaya Astronomicheskaya observatoriya.  
(Stars, Variable)

TSESEVICH, V.P. (Odessa).

AH Camelopardalis. Astron. tsirk. no. 173:12 0 '56. (MIRA 10:1)  
(Stars, Variable)

"SESEVICH, I.P.

Five short-period variable stars. Astron.tsirk,no.173:12-14  
0 '56. (MLBA 10:1)  
1. Odesskaya Astronomicheskaya Observatoriya.  
(Stars, Variable)



TSESEVICH, V.P.

Six eclipsing variable stars. Astron.tsirk.no.173:14-16 O '56.  
(MIRA 10:1)

1. Odesskaya Astronomicheskaya Observatoriya.  
(Stars, Variable)

TSESEVICH, V.P.

Nine variable stars. Astron. tsirk. no.174:15-16 N '56.  
(MLRA 10:3)

1. Odesskaya astronomicheskaya observatoriya.  
(Stars, Variable)

TSESEVICH, V.P.

Minima of eclipsing stars. Astron. tsirk. no.174:17-18 N '56.  
(MIRA 10:3)

1.Odesskaya Astronomicheskaya observatoriya.  
(Stars, Variable)

TSESEVICH, V.P.

Periods of five eclipsing variables. Astron.tsirk. no.174:18-  
20 N '56. (MIRA 10:3)

1. Odesskaya astronomicheskaya observatoriya.  
(Stars, Variable)